

FIG. 1

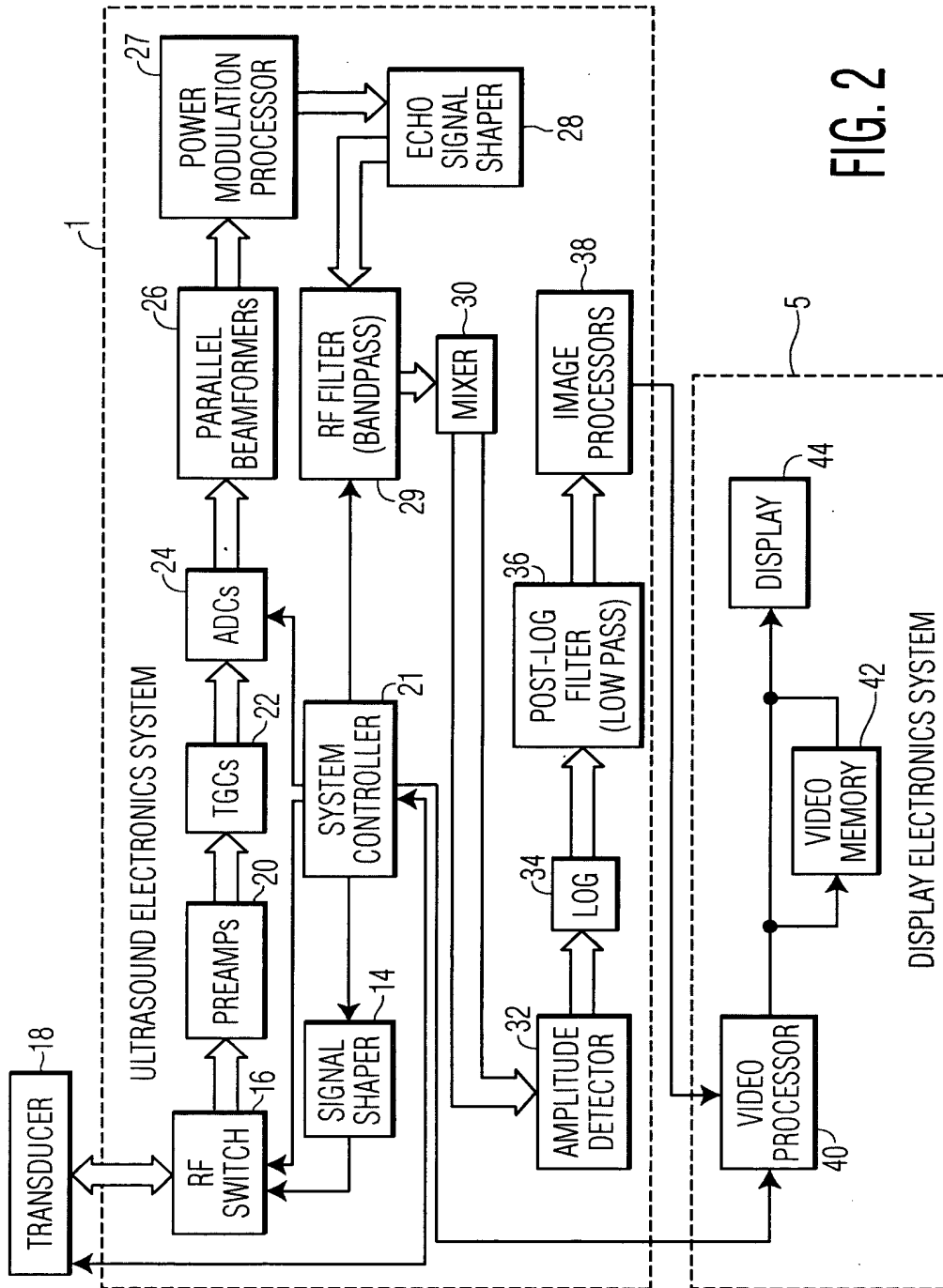
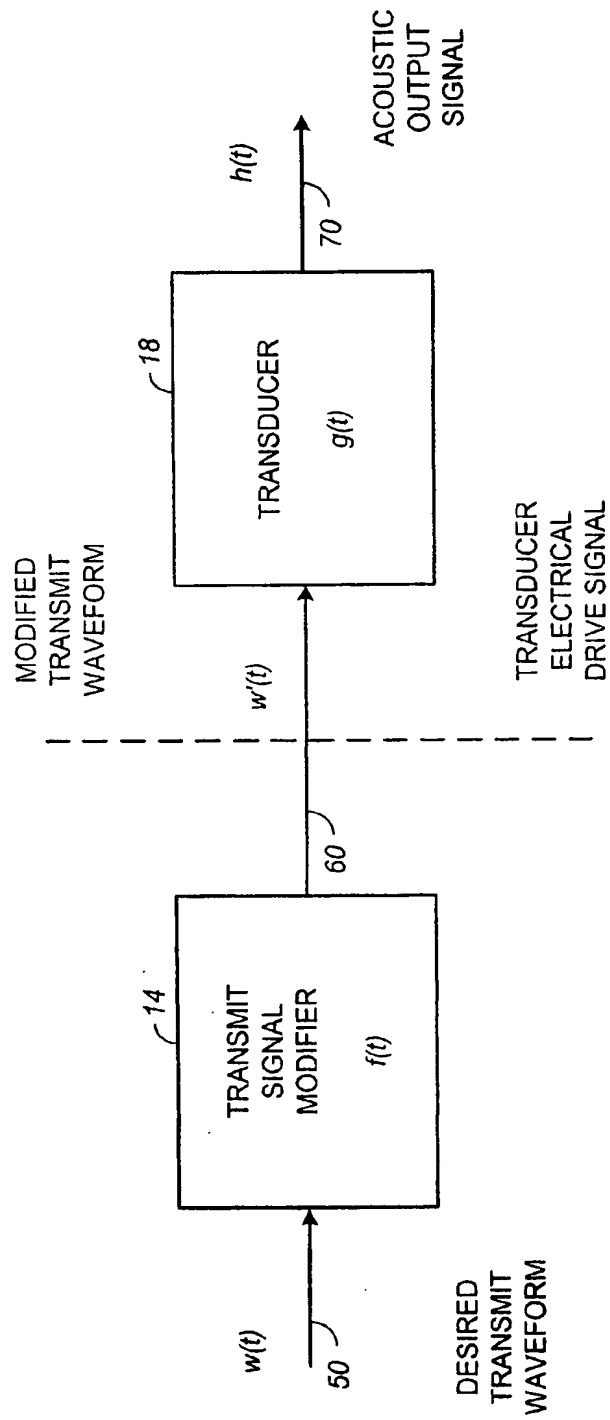


FIG. 2



$h(t) = w'(t) * g(t)$, where * indicates convolution

$w'(t) = x(t) * f(t)$, where * indicates convolution

THUS, $h(t) = x(t) * f(t) * g(t)$, where * indicates convolution

FIG. 3

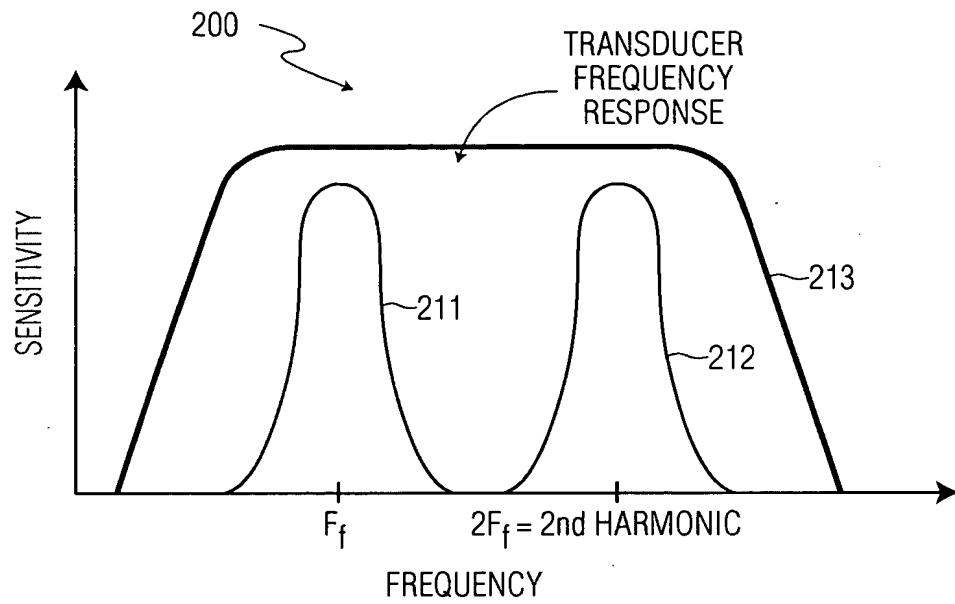


FIG. 4A

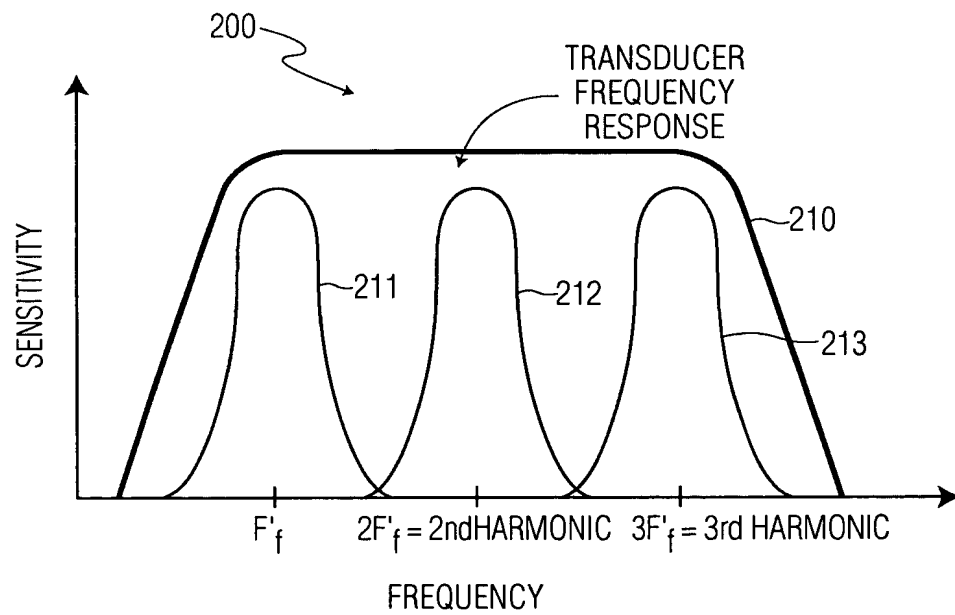


FIG. 4B

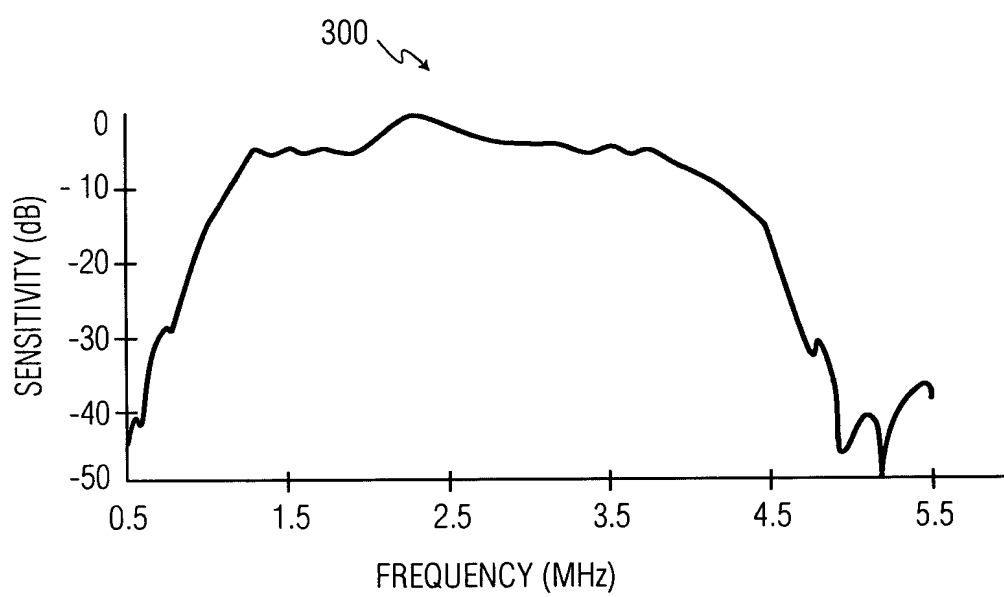


FIG. 5

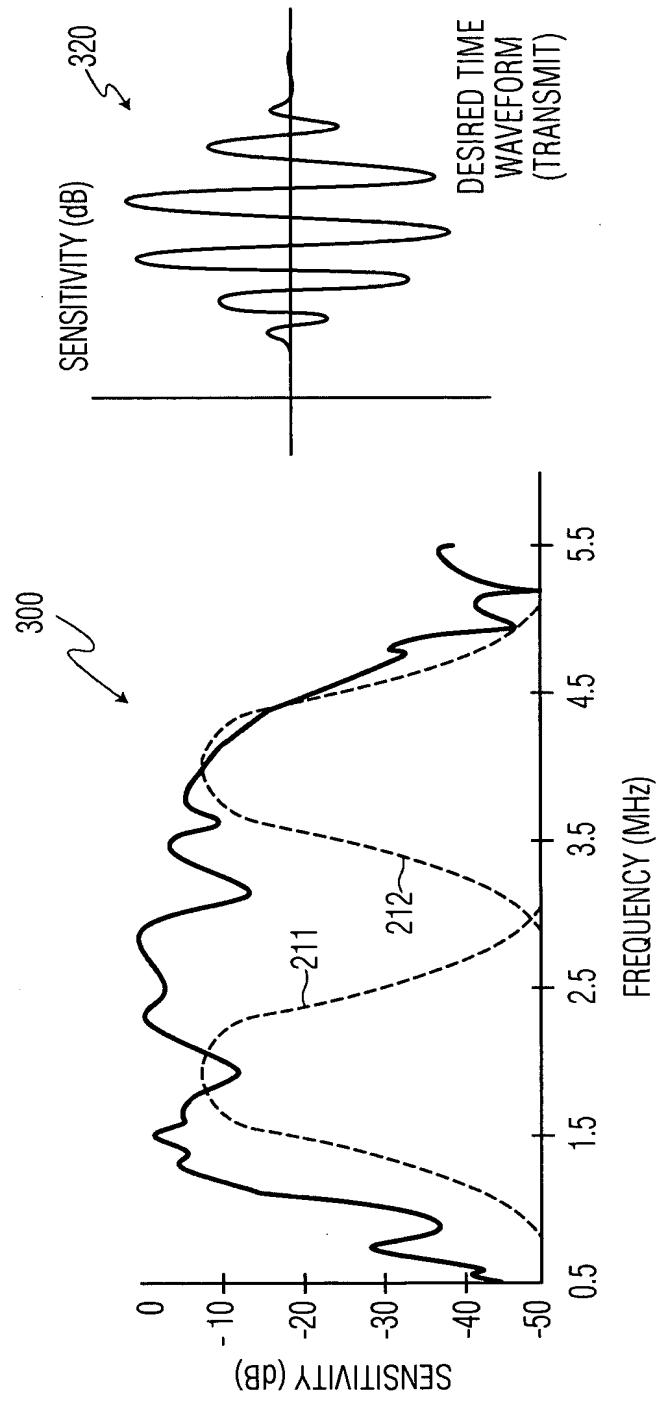


FIG. 6A

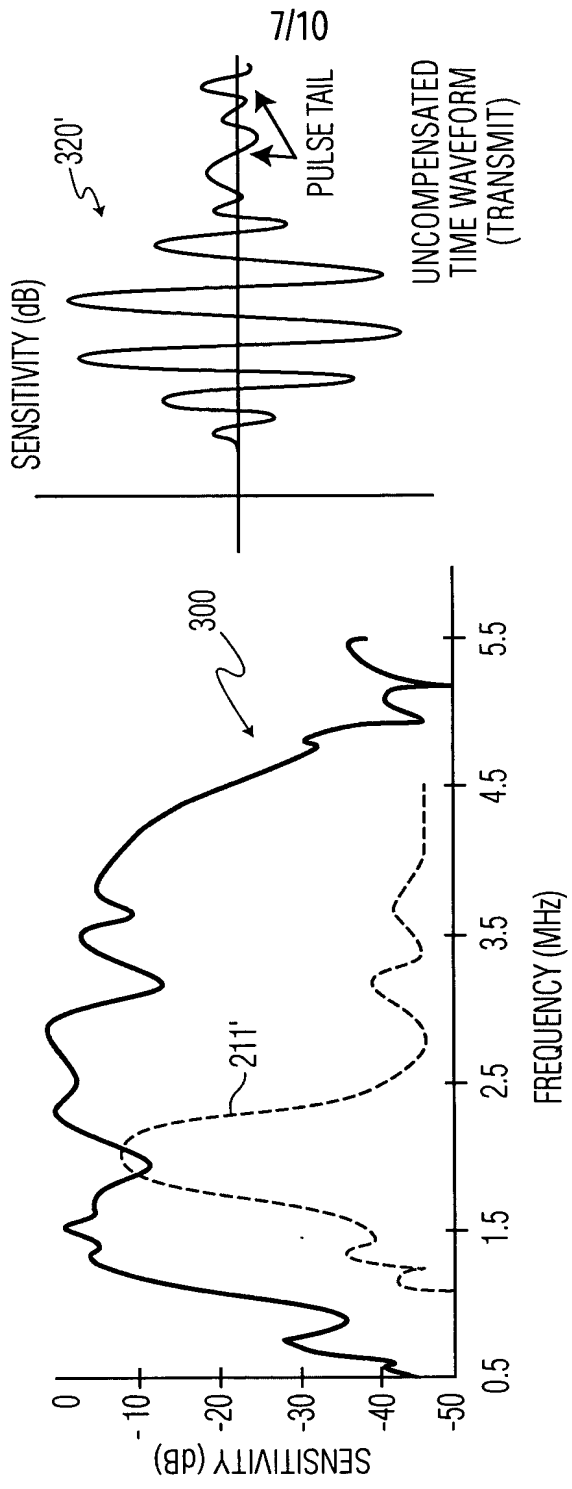


FIG. 6B

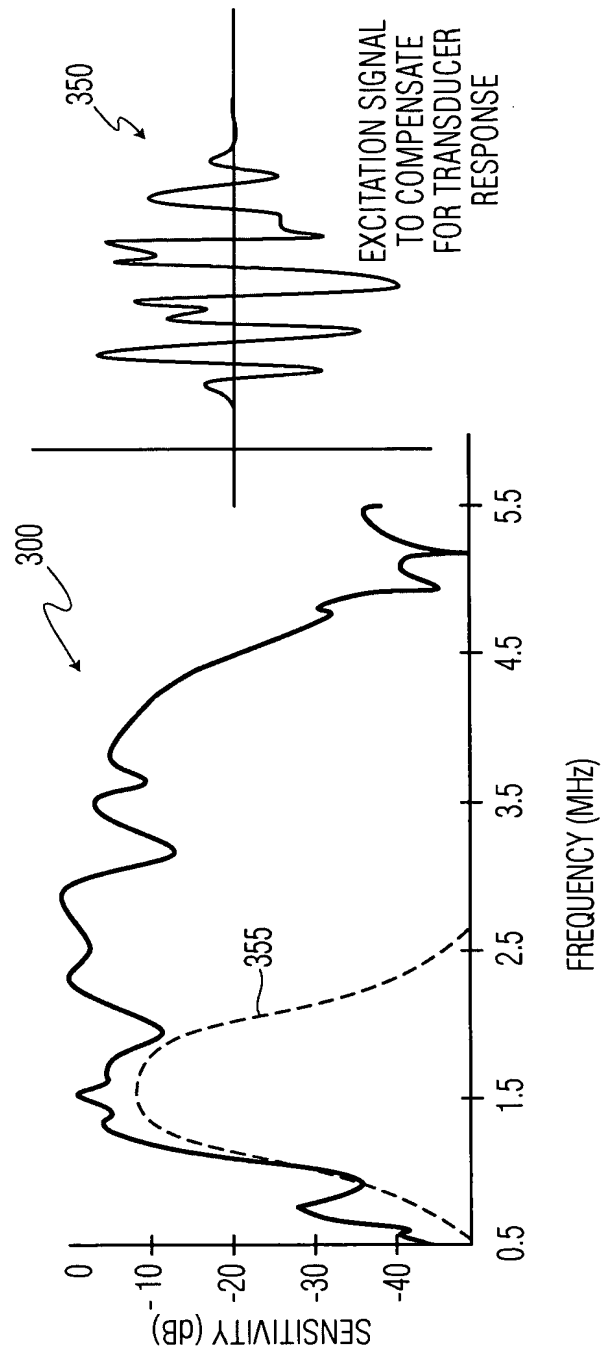


FIG. 6C

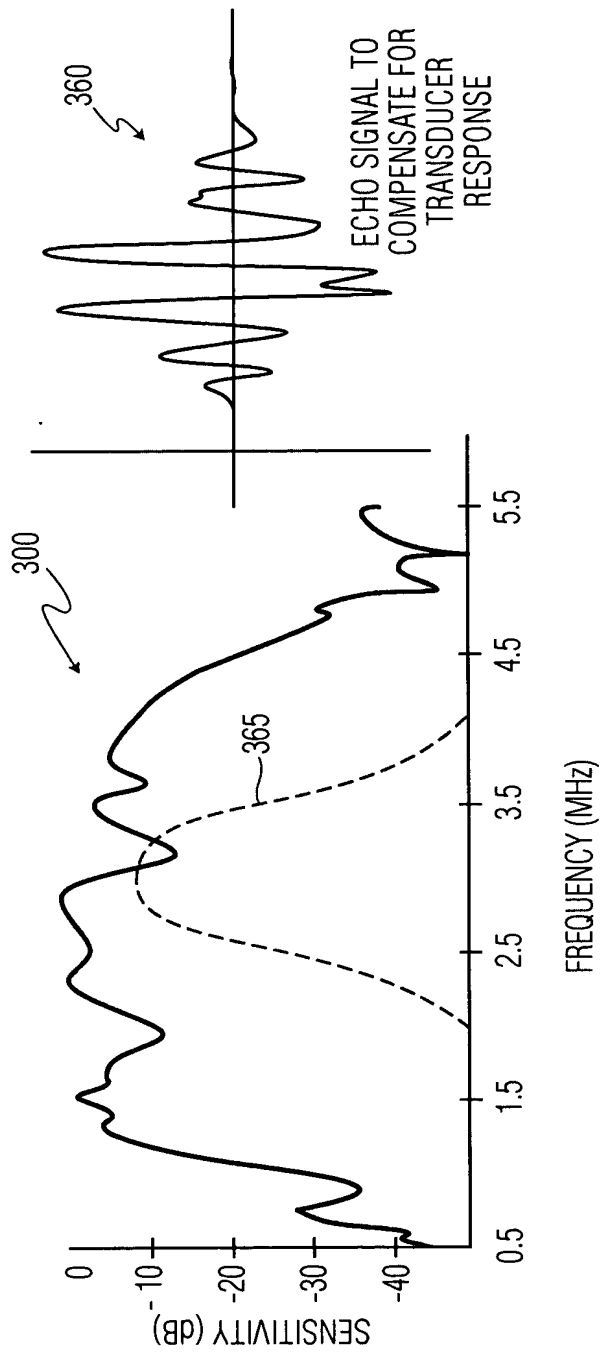


FIG. 7

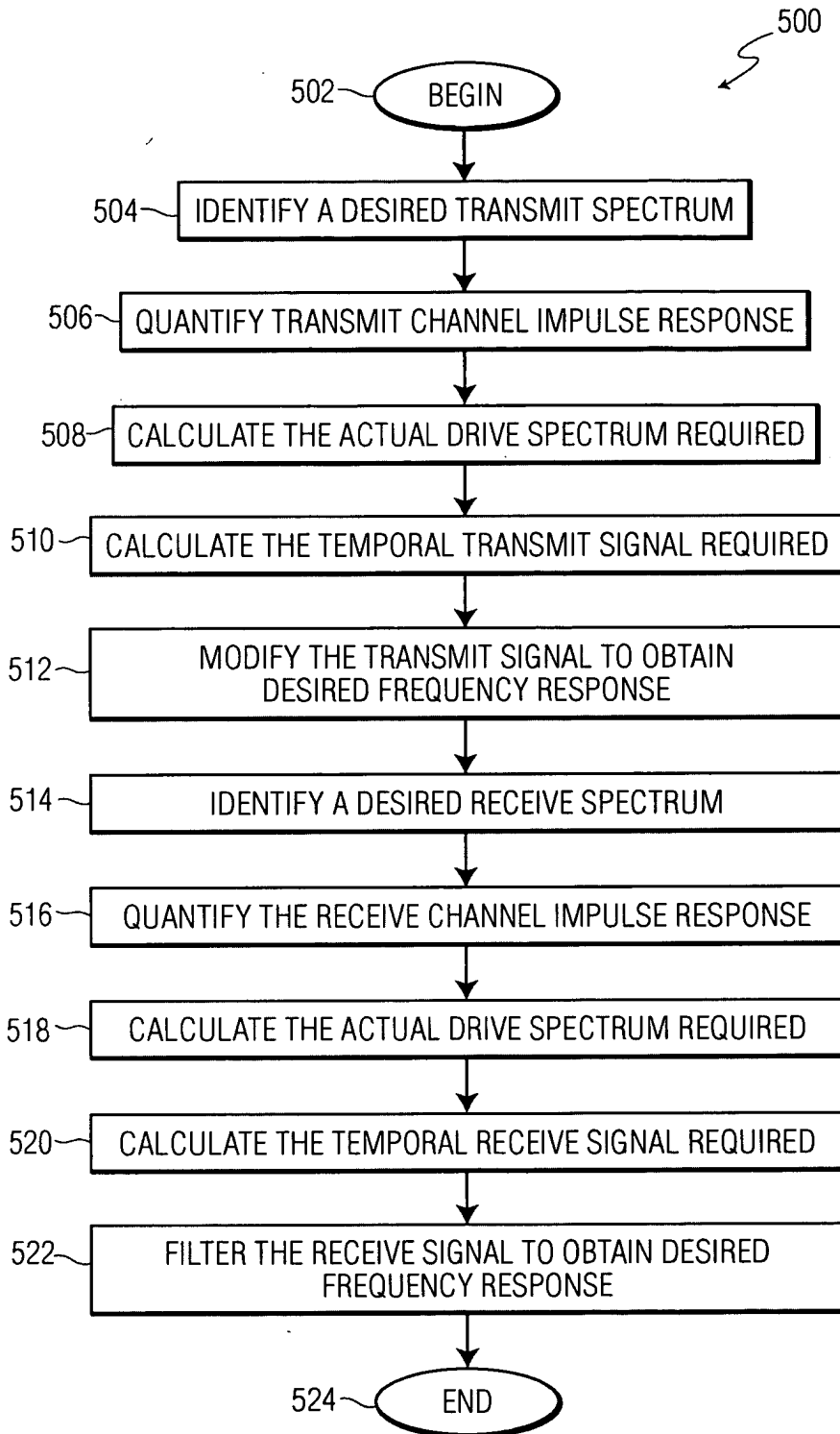


FIG. 8